

**WHAT IS CLAIMED IS:**

1. A portable casing comprising:

a hollow body having at least one cavity defined in the body;

a wheel holder securely mounted in each respective one of the at least one cavity; and

a wheel rotatably mounted on each respective wheel holder.

2. The casing as claimed in claim 1, wherein the body has four sides, a bottom with four edges and four corners and two cavities defined respectively in adjacent corners of the bottom; and

two wheel holders are respectively mounted in the cavities.

3. The casing as claimed in claim 2, wherein each wheel holder has an L-shaped base with two sides and two wings extending from the sides of the base to define a space for receiving a wheel; and

each wing has a cutout to make the wheel exposed from the corresponding wheel holder.

4. The casing as claimed in claim 3, wherein a securing frame extends from one of the wings on each wheel holder and is securely attached to the body through fasteners.

5. The casing as claimed in claim 4, wherein each securing frame is L-shaped.

6. The casing as claimed in claim 5, wherein the securing frame on each wheel holder further has two ears respectively extending from two sides of the securing frame and abutting against the body.

7. The casing as claimed in claim 1, wherein the body has four sides, a

1 bottom with four edges and four corners and two cavities defined in the body;  
2 and

3 two wheel holders mounted respectively in the cavities and each  
4 comprising:

5 a base securely attached in a corresponding one of the cavities; and

6 a wheel mount pivotally attached to the base for a wheel rotatably  
7 mounted in the wheel mount.

8 8. The casing as claimed in claim 7, wherein the cavities are defined in  
9 one side of the body near the bottom; and

10 each wheel mount is inverse U-shaped and has one end pivotally  
11 connected to the base.

12 9. The casing as claimed in claim 7, wherein the cavities are defined in  
13 the bottom of the body; and

14 each wheel mount is inverse U-shaped and has a side pivotally  
15 connected to the base.

16 10. The casing as claimed in claim 1, wherein the body has four sides, a  
17 bottom with four edges and four corners and a cavity defined in one edge of the  
18 bottom; and

19 a wheel holder is mounted in the cavity.

20 11. The casing as claimed in claim 10, wherein the wheel has a length  
21 larger than half of a length but smaller than a complete length of the edge on  
22 which the wheel holder is mounted.